

Figure 1

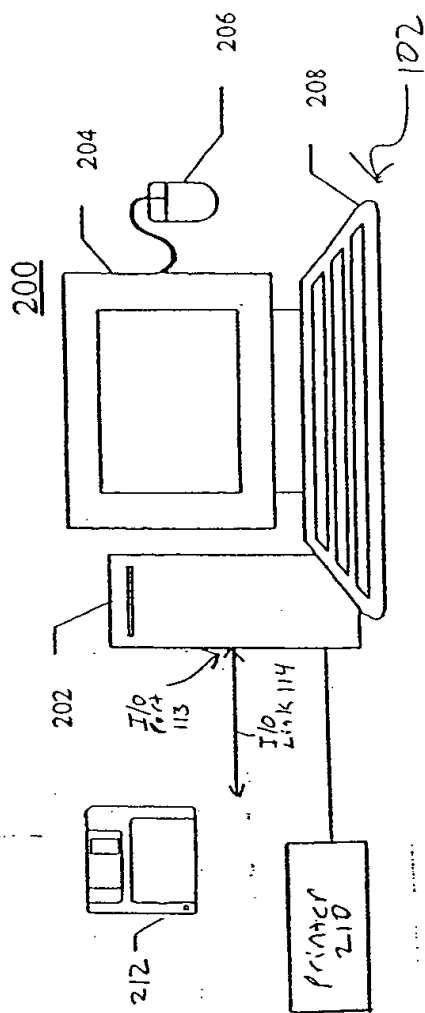


Figure 2a

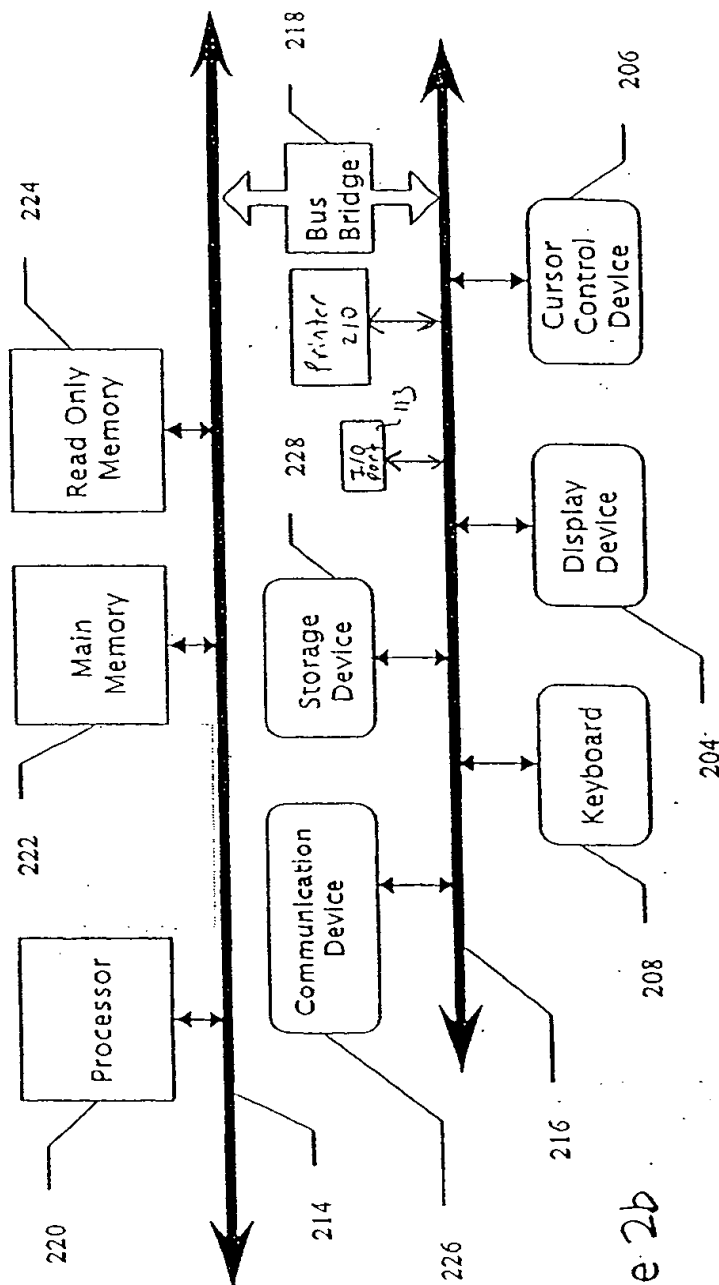


Figure 2b

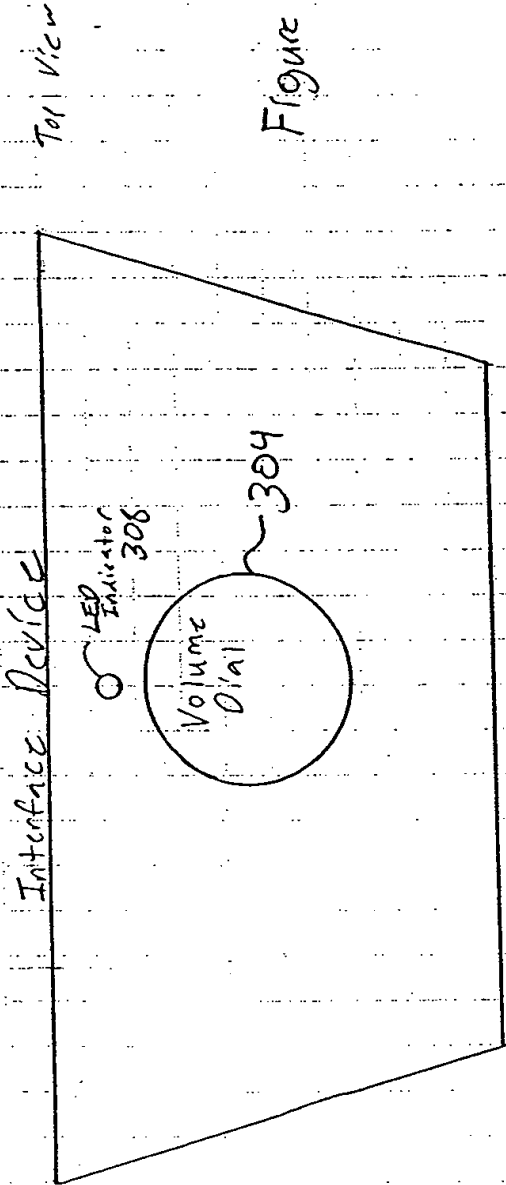
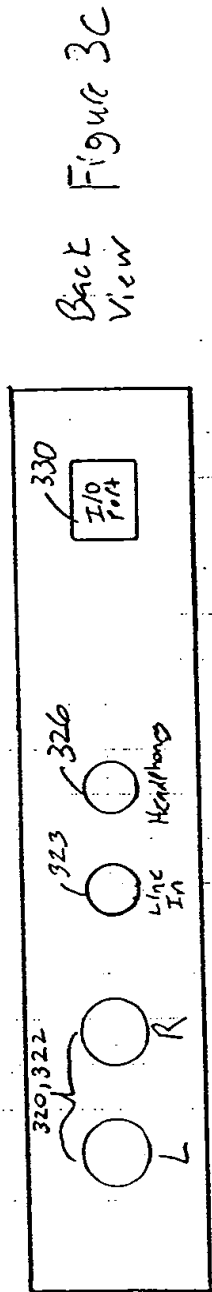
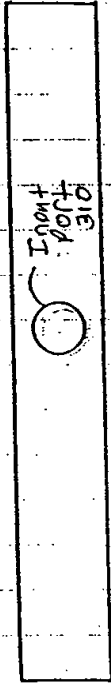


Figure 3a

Front View

Figure 3b



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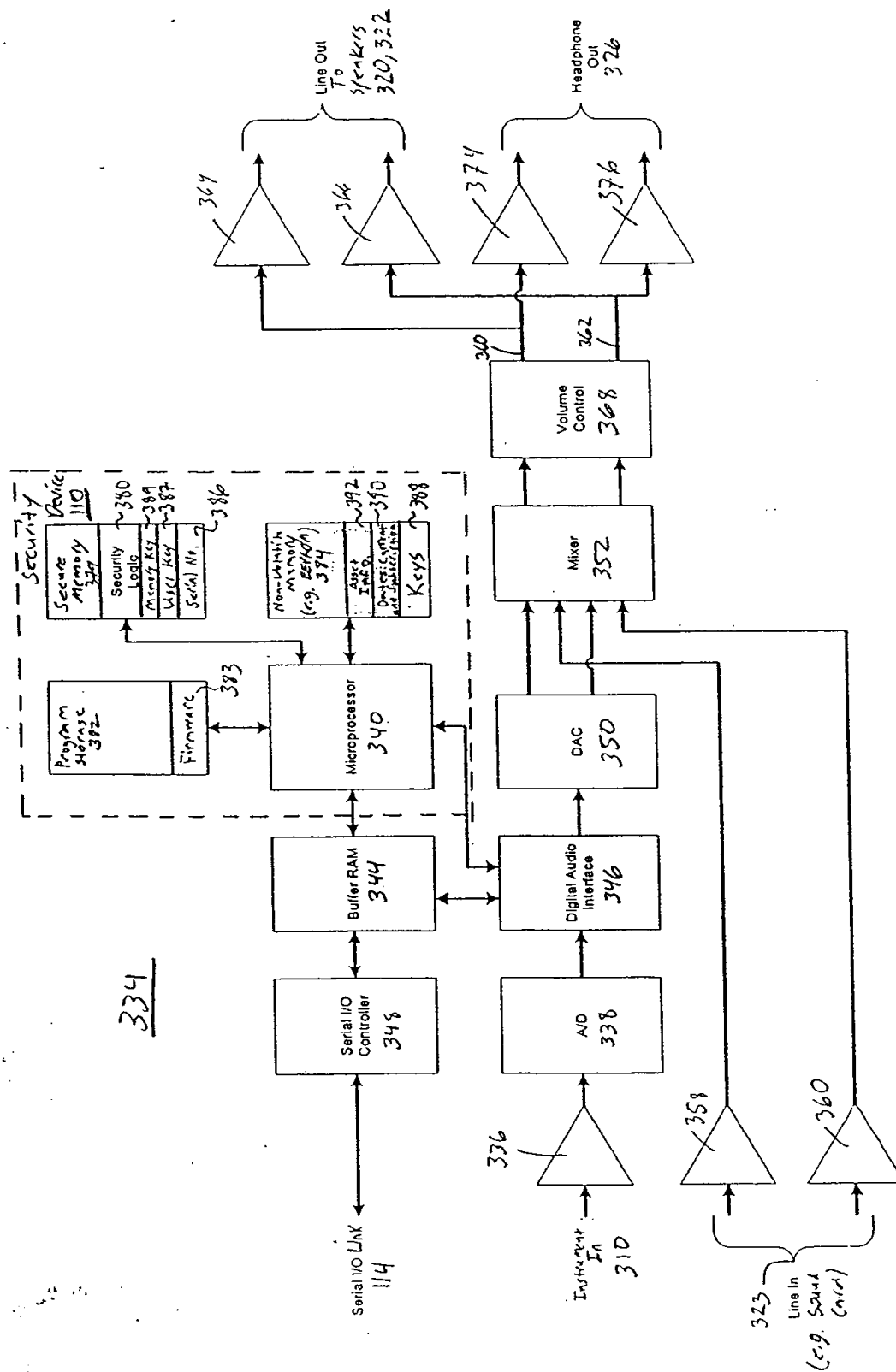


Figure 3d

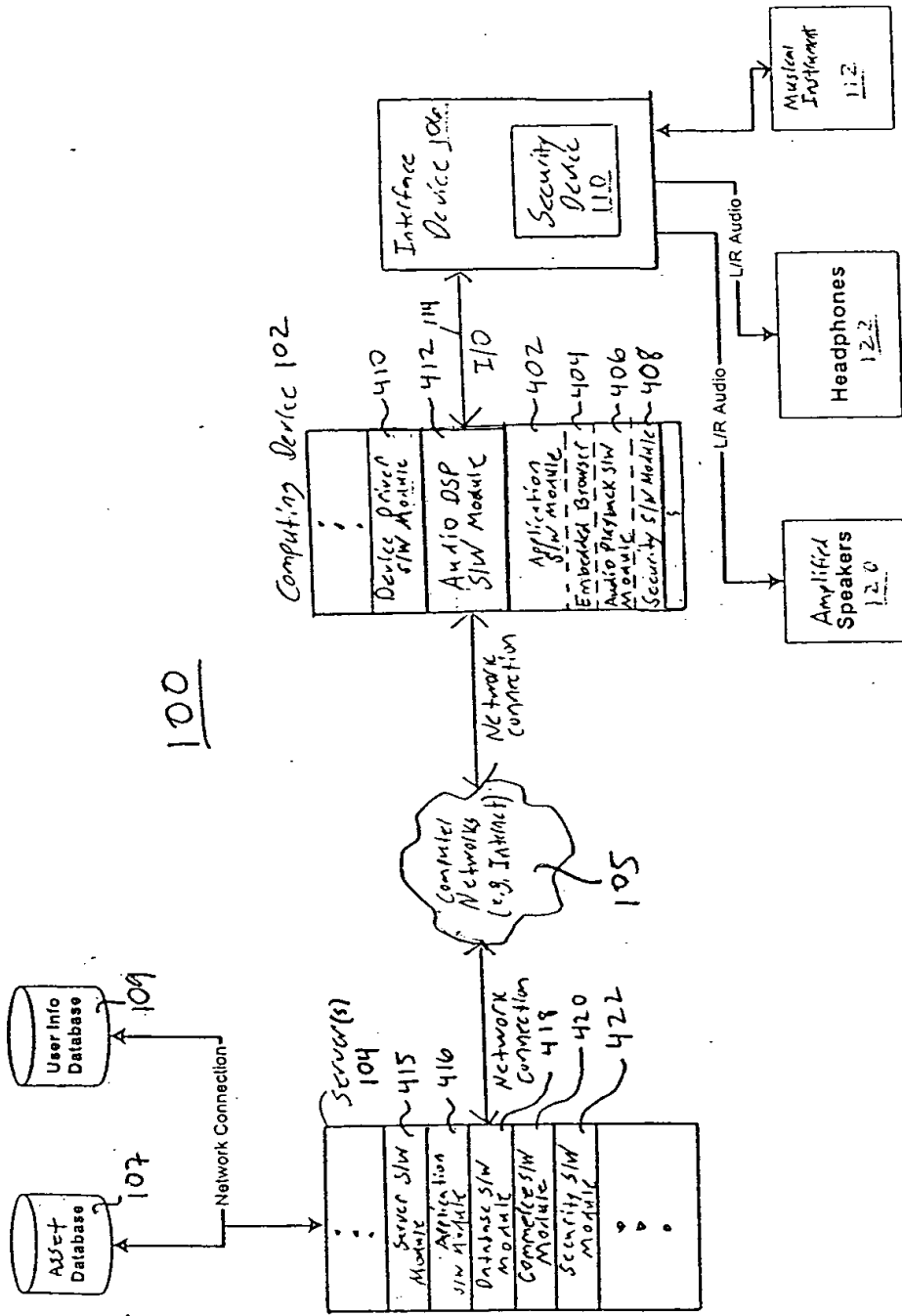


Figure 4

```

graph TD
    500((500)) --> 502[User Presented with a Control Panel Graphical Interface]
    502 --> 504[User Logs on to Server]
    504 --> 506{Server Identifies User Based on Unique Identifier?}
    506 -- NO --> 508([Terminate Session])
    506 -- YES --> 510[Display Server Home Page Including Features, News, Discussion, User Page, Tools, Musical Pieces, and Tones (e.g. all of this content being Tailored to the User), etc.]
    510 --> 512{User Selects Tone or Musical Piece}
    512 -- Tone --> 514((Goto Fig. 5b))
    512 -- Musical Piece --> 516((Goto Fig. 5c))
  
```

Figure 5a

20250003.021203

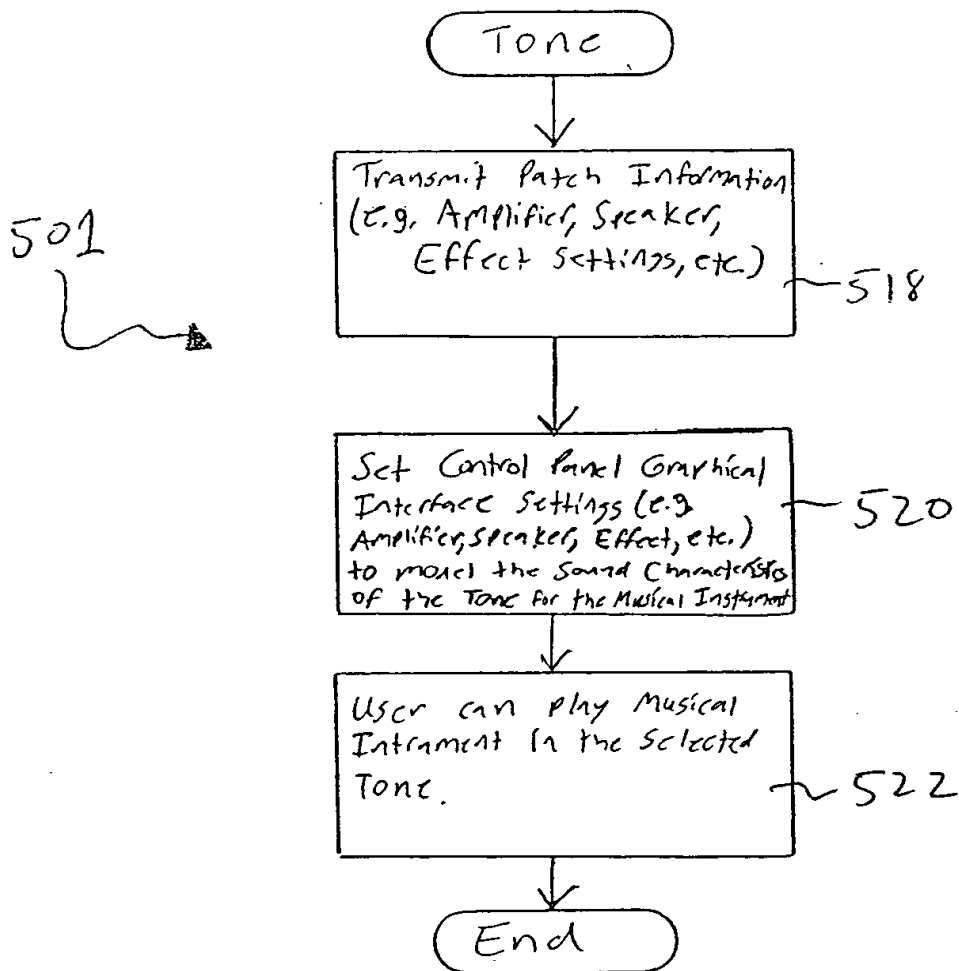


Figure 5b

Session File

539

Audio File (e.g. Fully guitar track removed, vocals removed, bass removed, etc.)	HTML embedded w/ JAVA script to Access and Upload Information	Path Information to Resources: Amplifiers, Speakers, Effects Settings, etc.	MIDI File to Access: Tempo Changes, Program Changes, Key, Structure changes, Position, etc.
540	542	544	546

Figure 5d

202720" 00000000



Figure 6a

The screenshot displays the GuitarPort software interface. The top section features a virtual guitar pedalboard with various effects pedals including Drive, Bass, Middle, Treble, Presence, Volume, and Boost. Below the pedals are controls for Amp, Cab, and Mic. The middle section shows a song editor with a timeline and a list of tracks. The bottom section displays a musical score for a song titled "Intro". The score is written for guitar and includes a key signature of one flat (Bb Major/C Minor) and a time signature of 4/4. The score is divided into sections: Intro, Verse, Bridge, and Solo. The Intro section is currently selected, and the score shows a sequence of chords: Cm7, F7, G7, Cm7, F7, and G7. The software interface is dark-themed with a high-contrast, somewhat grainy appearance.

Figure 6C

700

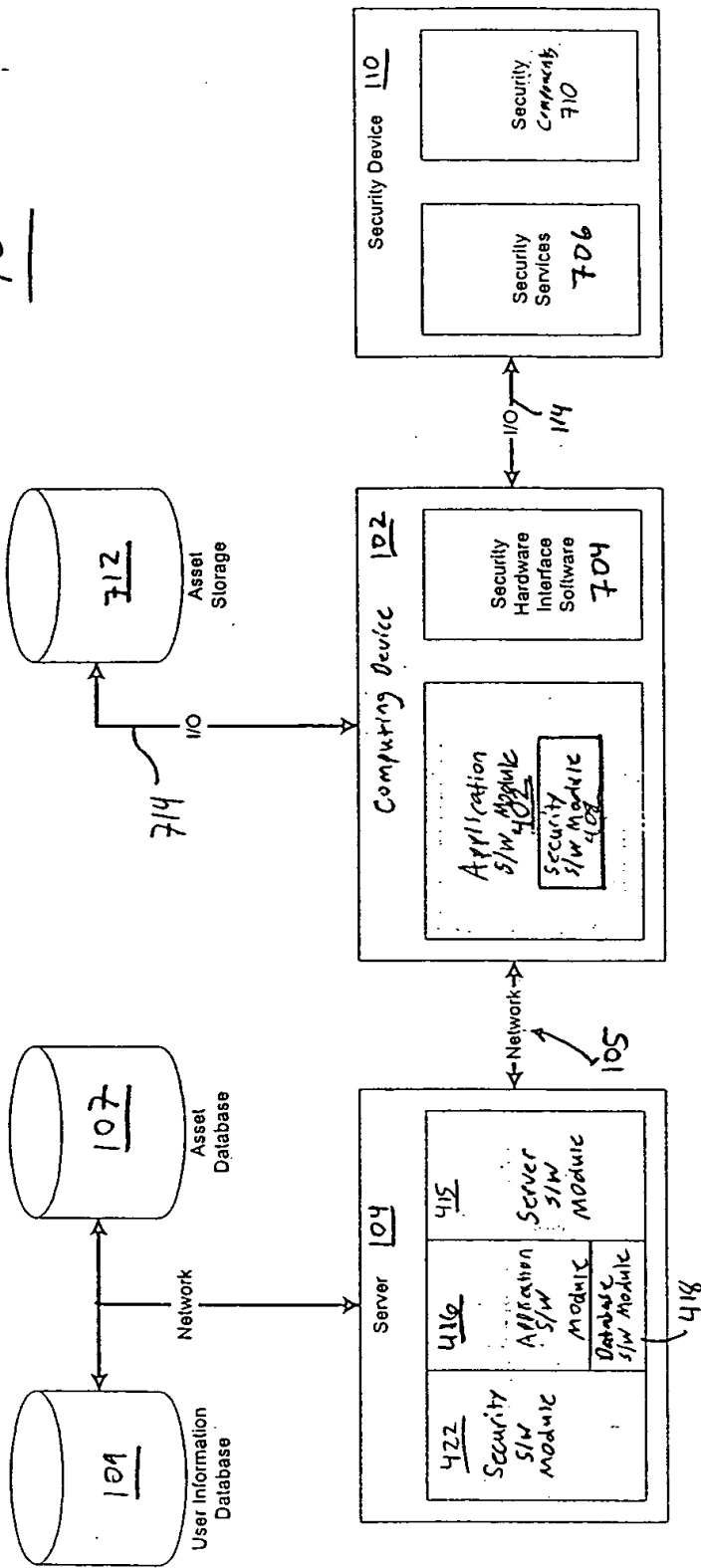


Figure 7a

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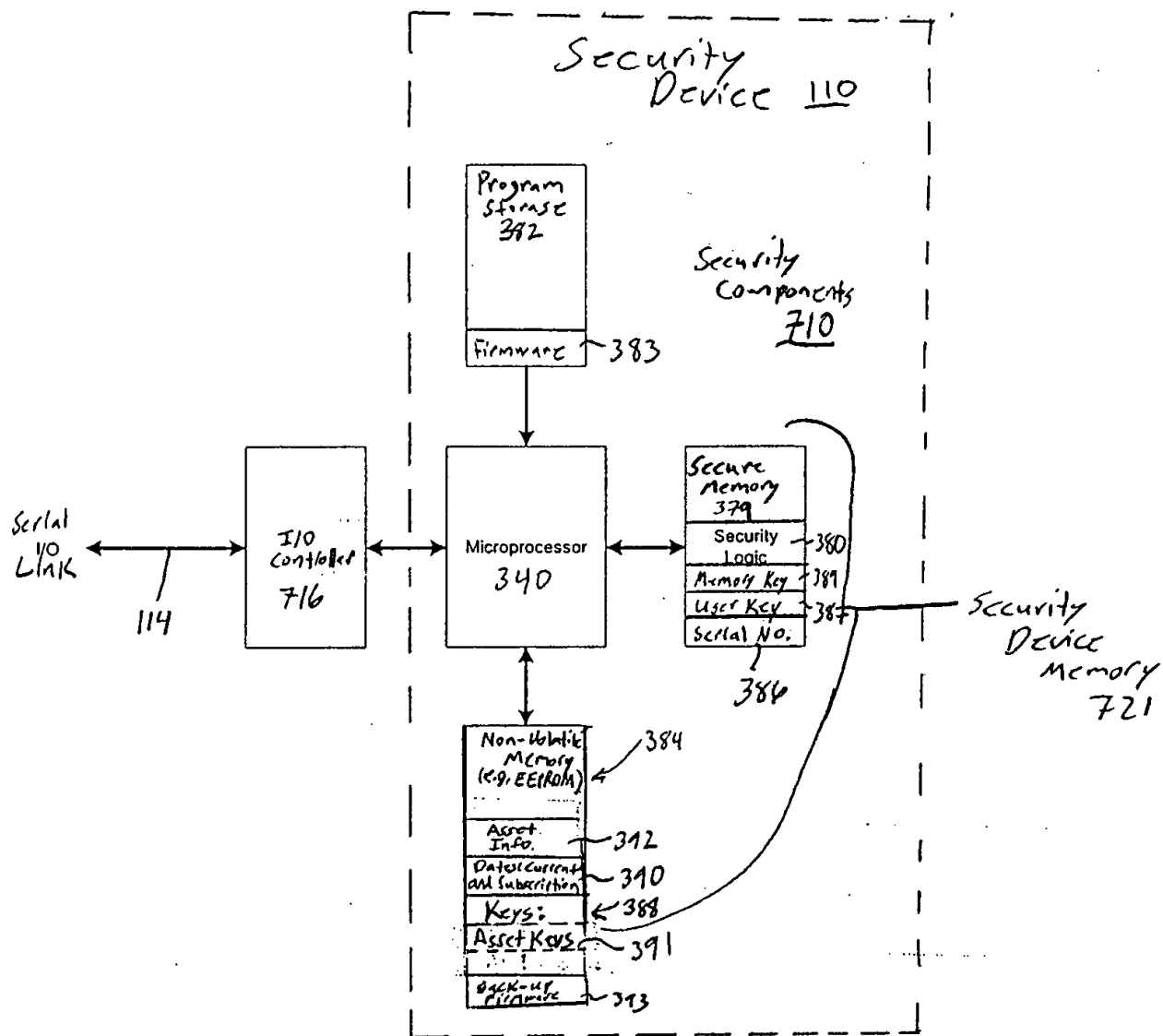


Figure 7b

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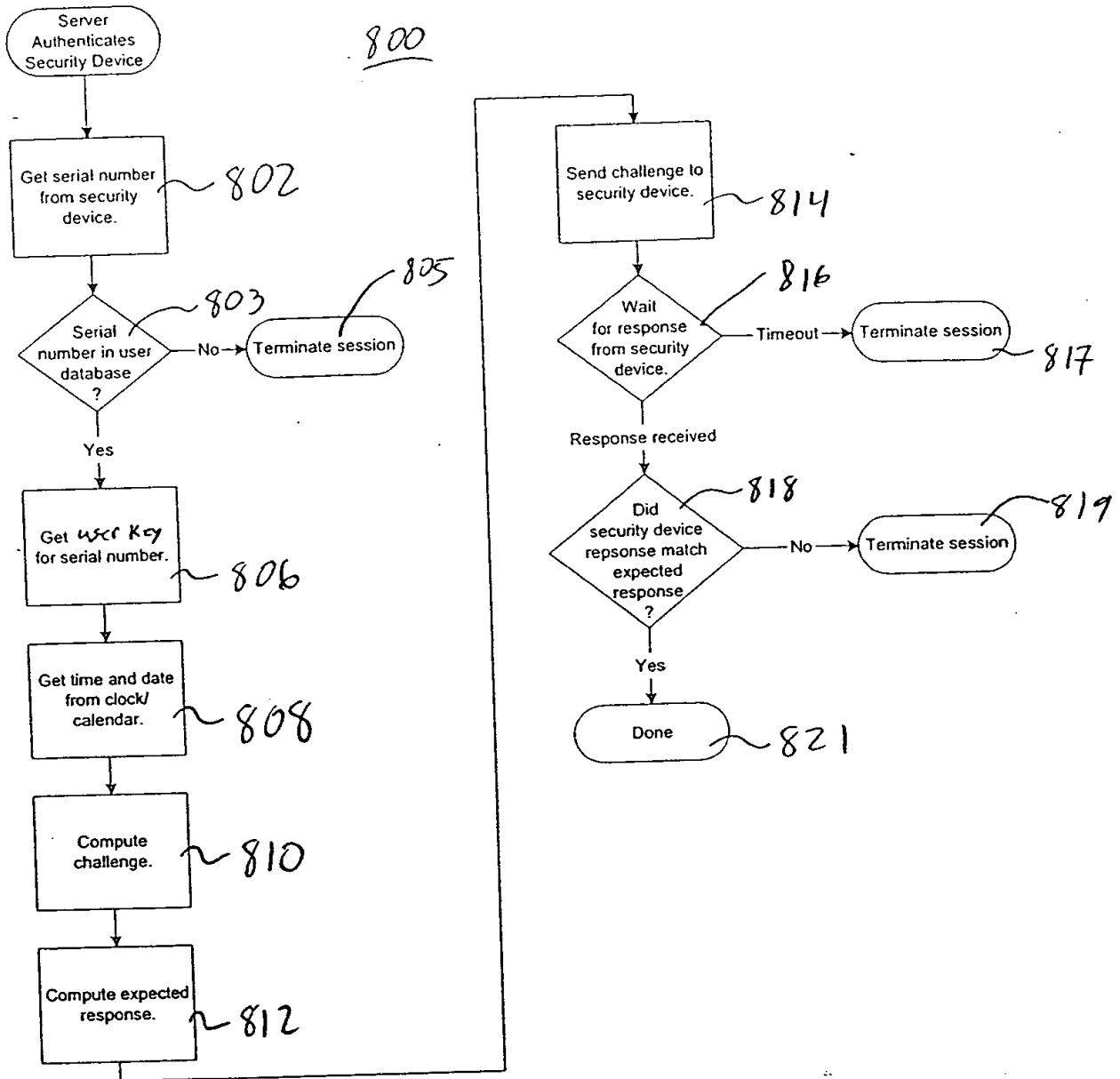


Figure 8a

```

graph TD
    A([Security Device Responds to Authentication Challenge]) --> B[Get user key from security log.]
    B --> C[Compute response to challenge using user key]
    C --> D[Send response to server]
    D --> E([Done])

```

Figure 8b

20240720 14:00:00

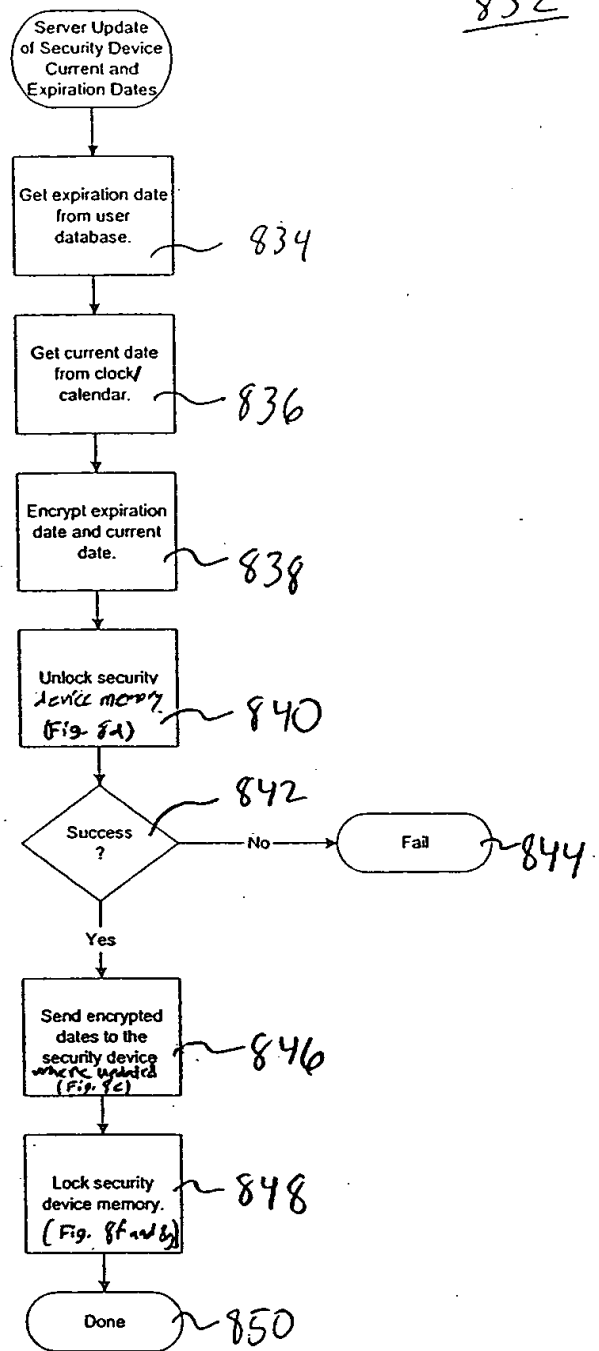


Figure 8c

2025-03-06 10:00:00

852

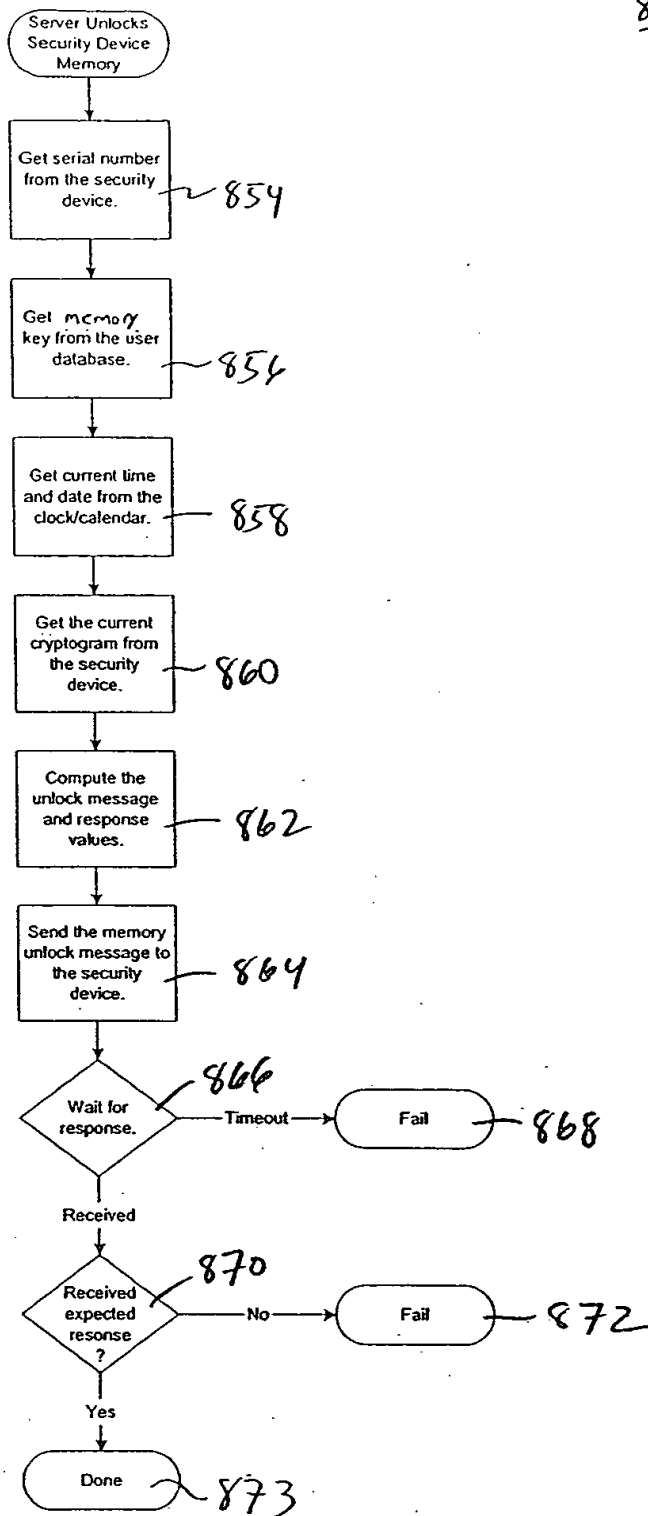


Figure 8d

874

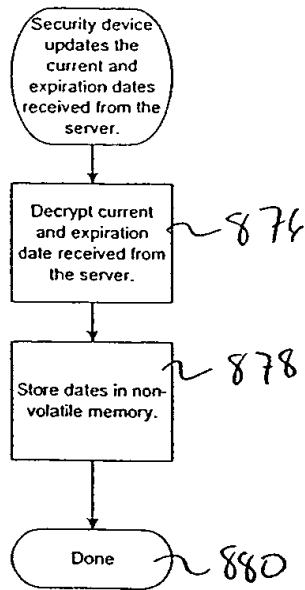


Figure 8c

202120" 00000000

888

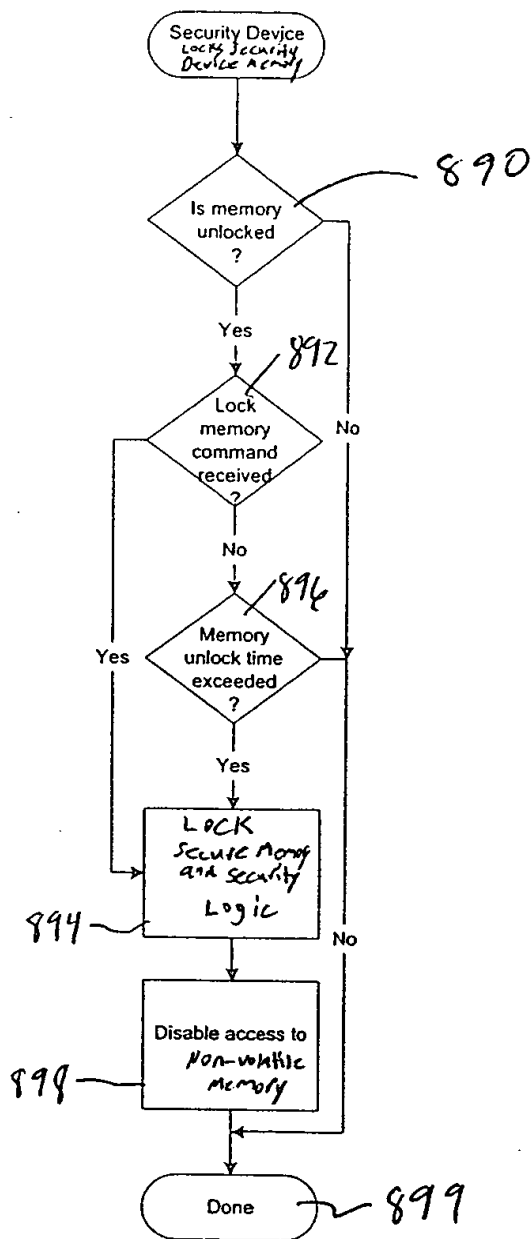


Figure 85

20250301 000000

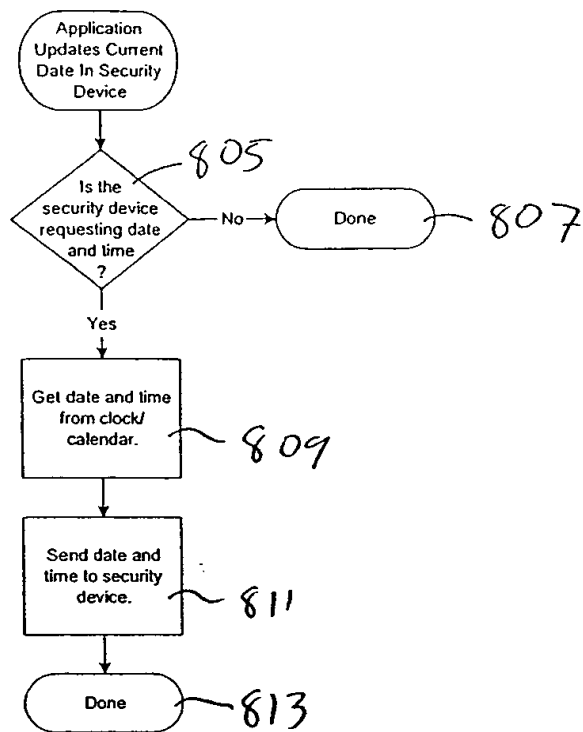


Figure 8h

815

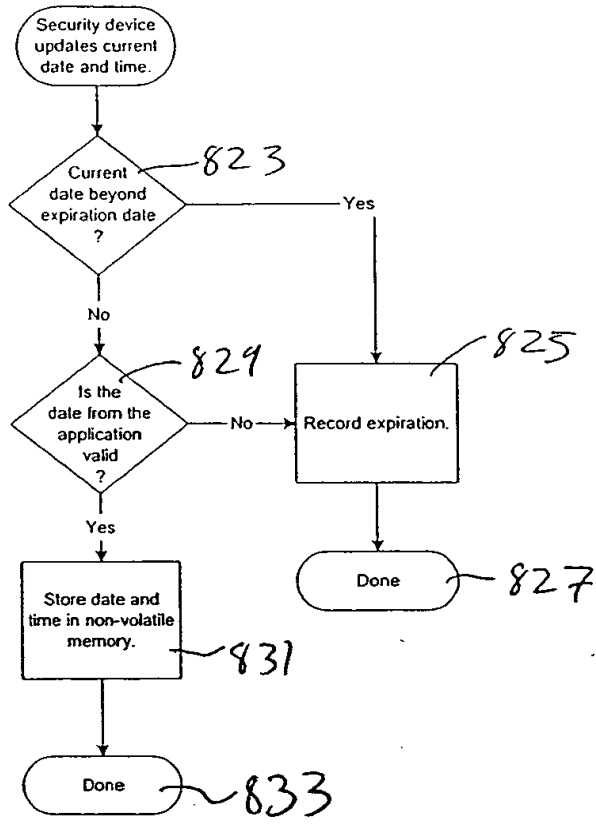


Figure 8i

900

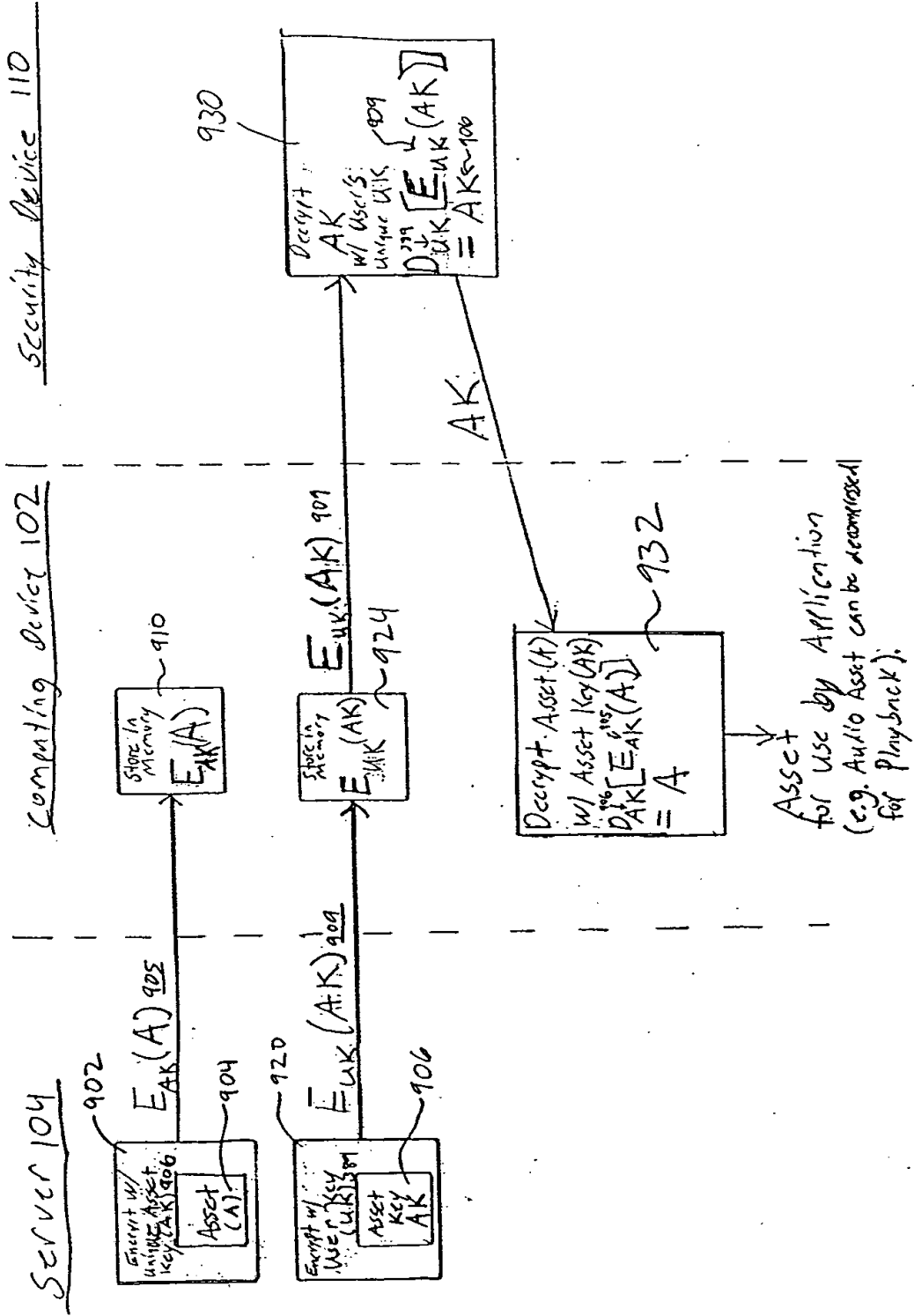


Figure 9

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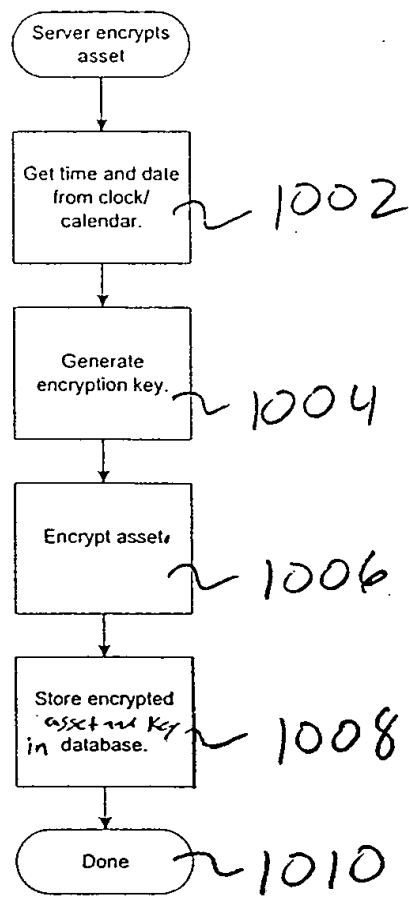


Figure 10a

20240302 09:00:00

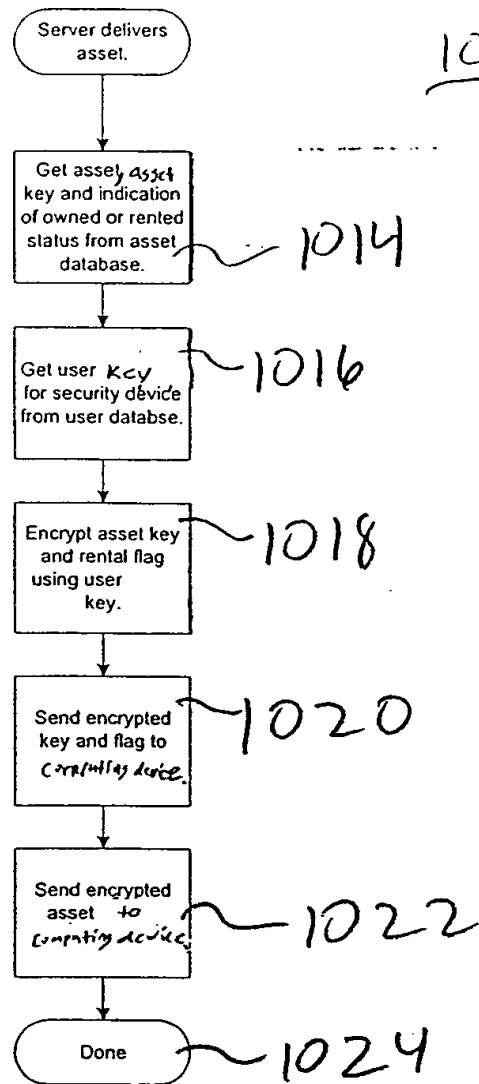


Figure 10b

202120-00000000

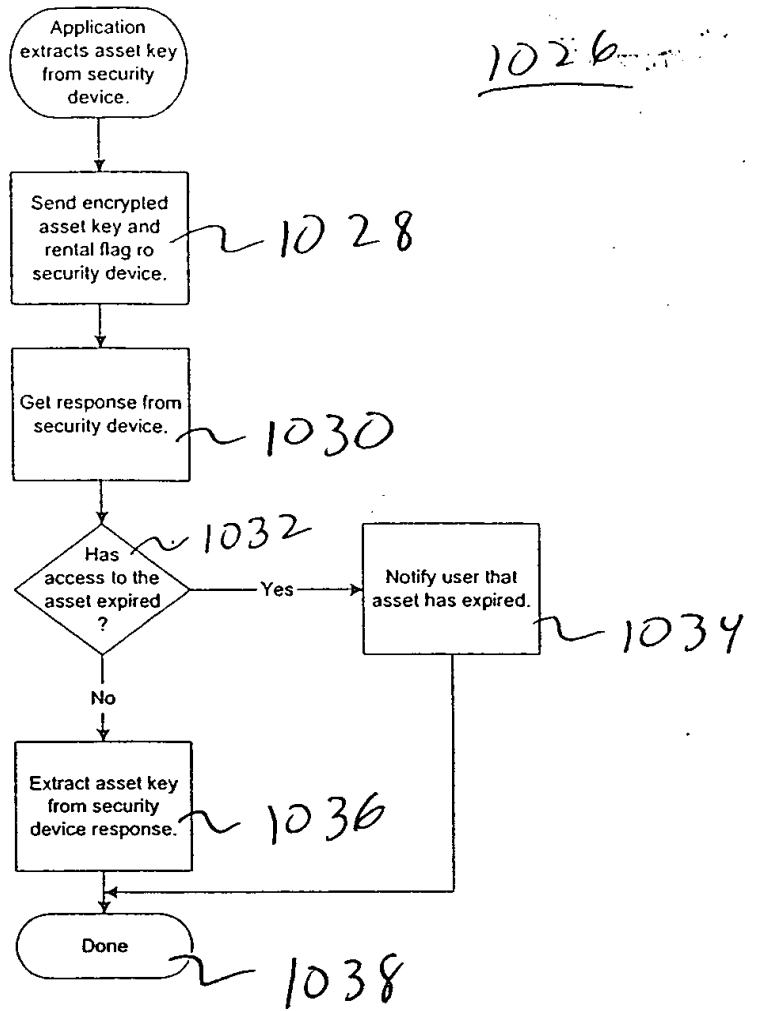


Figure 10c

20240720 10:00:00

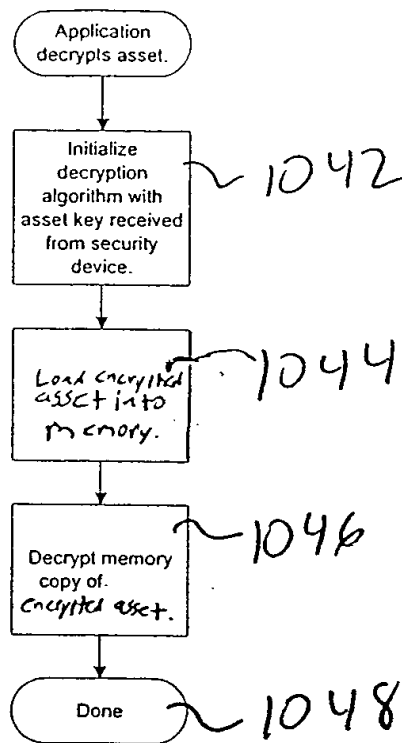


Figure 10d

202720" E000660

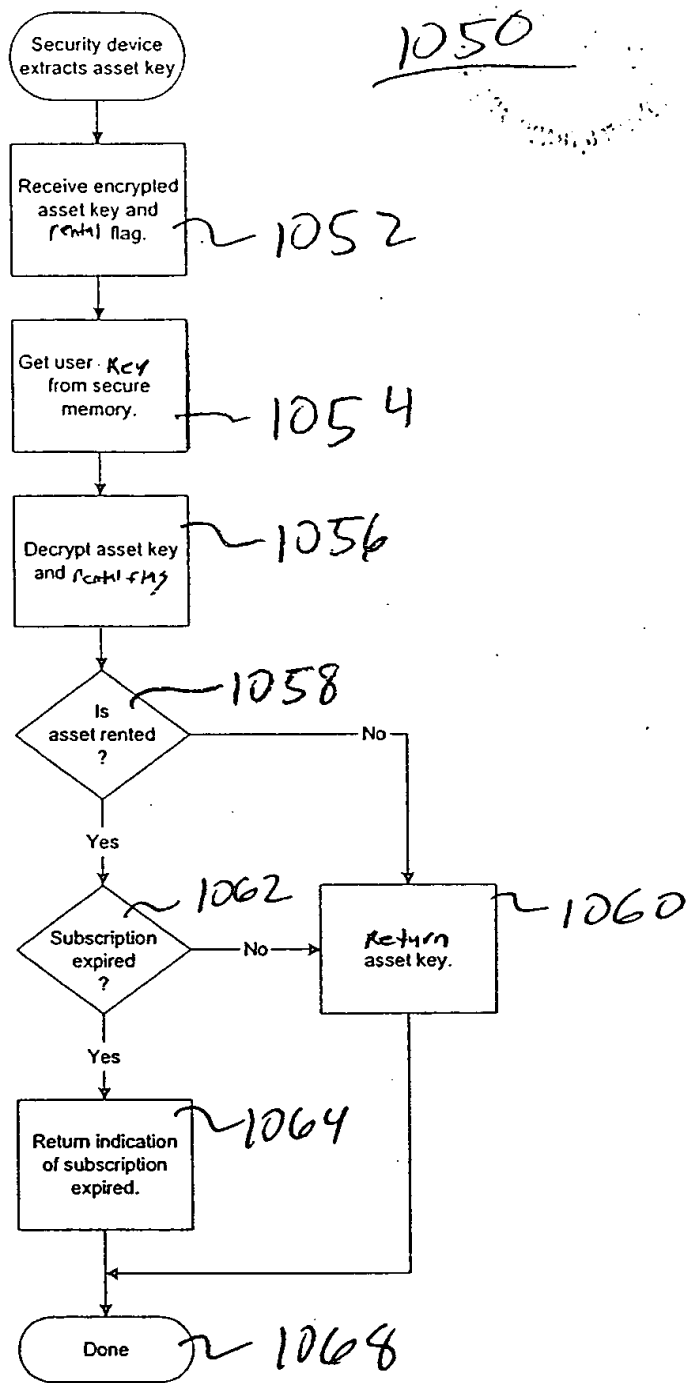


Figure 10c